PATENT ABSTRACTS OF JAPAN

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(54) IMAGE DISPLAY DEVICE OF PACHINKO MACHINE, IMAGE DISPLAY METHOD AND PROGRAM, AND PACHINKO MACHINE

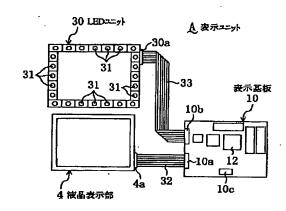
(57) Abstract:

PROBLEM TO BE SOLVED: To position a plurality of light-emitting elements around the outside of a liquid-crystal display part of a pachinko machine and diversify the emission of light from the plurality of light-emitting elements to match the display of the liquid-crystal display part.

SOLUTION: A display unit A includes the liquid-crystal display part 4, an LED unit 30 having a plurality of light-emitting diodes 31 around it, and a display board 10 having a display control CPU 12 mounted thereon. The LED unit 30 is positioned around the outside of the liquid-crystal display part 4. The liquid-crystal display part 4 and the LED unit 30 are connected to the display board 10 via harnesses 32 and 33, and the liquid-crystal display part 4 and the plurality of light-emitting diodes 31 are together controlled by the display control CPU 12. Even when the CPU 12 independently and randomly determines control of the display of the liquid-crystal display part 4, the emission of light from the plurality of light-emitting

diodes 21 can be controlled to match this random control element.

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